DES/1981 CONSOLIDATED INDEX

EQUIPMENT MAN OF THE MONTH

Don Dysart Motor Truck & Trailer Co.	Jan.	12
James Charlesworth, Jr. Associated Grocers of Colorado, Inc.	Feb.	15
Charles R. Jaynes Central Freight Lines	Mar.	12
Robert E. Rose Old Dominion Truck Leasing	April	14
Eugene R. Bianco Entenmann's Inc.	May	16
Julian Capicchioni A-P-A Transport	June	16
Dick Sanford Kreider Truck Service	July	15
Dennis Trittin Jartran, Inc.	Aug.	14
Fred Steiner Osterkamp Trucking Co.	Sept.	16
Patrick J. Larch, Jr. United Leasing, Inc.	Oct.	16
Robert Stayton CW Transport	Nov.	12
Glen Bowden Coles Express	Dec.	12

FEATURED FLEETS

One-Way Hauls For Quick On-Time Delivery	Jan.	32
Driver/Salesmen Share In Dollars Saved	Feb.	34
The Driver Factor	Feb.	40
Low-RPM Engines	Feb.	48
Working With Drivers To Save Fuel	April	23
Putting The Cap On Costs	May	54
Safety Equals Fuel Economy	May	59
Unique Driver Program Saves 24% On Fuel	June	33
Diesels Spreading Out	July	25
Performance Pays Off For Early User	Aug.	26
Aerodynamics Part Of The Fuel Economy Answer	Aug.	31
Adjusting To Changing Conditions	Aug.	37
Closing The Gap	Aug.	42
Precise Fuel Savings Identified	Aug.	48
Updating Older Equipment	Aug.	51
Selecting A Trailer-Mounted Air Deflector	Aug.	55
Diverting vs. Deflecting	Aug.	58
If At First You Don't Succeed...	Aug.	60
Starting Up A Fleet	Sept.	33
Swapping 18 Wheels For 10	Sept.	44
Trailer Repairs Go Public	Sept.	53
Good Equipment Provides Good Service	Sept.	56
Maintaining Trailers On The Loose	Sept.	75
A Visual Approach To Driver Training	Oct.	29
Surviving The 80's And OPEC	Oct.	39
Combining Power And Economy	Oct.	46
Documenting Fuel Savings	Oct.	53
Cutting Costs By Cutting Speed	Oct.	69
Lease Services Without A Full Lease	Nov.	21
Harnessing Huskies	Nov.	50
Blending Fuel A Day At A Time	Dec.	18
Blue Arrow Does It Right	Dec.	35

FUEL ECONOMY

Aerodynamics

IH Advances Aerodynamic Art	Mar.	40
CF Enters The Trailer Business	June	24
Meeting Covers Propane And Air Deflectors	June	90
Fuel Economy Through Aerodynamics	Aug.	21
Performance Pays Off For Early User	Aug.	26
Aerodynamics Part Of The Fuel Economy Answer	Aug.	31
Integrating Cab Aerodynamics	Aug.	34
Adjusting To Changing Conditions	Aug.	37
Closing The Gap	Aug.	42
Precise Fuel Savings Identified	Aug.	48
Updating Older Equipment	Aug.	51
Selecting A Trailer-Mounted Air Deflector	Aug.	55
Diverting vs. Deflecting	Aug.	58
If At First You Don't Succeed...	Aug.	60
Straight Trucks And Aerodynamics	Aug.	62
Aerodynamic Roundup	Aug.	67
Future Aerodynamics	Nov.	46

Driver Training

Driver/Salesmen Share In Dollars Saved	Feb.	34
The Driver Factor	Feb.	40
Safety Equals Fuel Economy	May	59
Unique Driver Program Saves 24% On Fuel	June	33
The Many Facets Of Driver Fuel Conservation	July	37
A Visual Approach To Driver Training	Oct.	29
Surviving The 80's And OPEC	Oct.	39
Combining Power And Economy	Oct.	46
Cutting Costs By Cutting Speed	Oct.	69
Driving All The Way To The Bank	Nov.	32

General

Low RPM Engines	Feb.	48
1600 RPM Engines Designed For Fuel Economy	April	32
More Cool, Less Fuel	April	34
Saving Fuel Electronically	April	94
Fuel-Efficient Cleaner For Fuel-Efficient Engines	June	96
QBA Hears How To Save Fuel	July	28
PCC Seminar Explores Fuel-Saving Techniques	July	47
Taking The Cat Challenge	July	56
Drivers And Equipment Save Fuel	Oct.	23
Tripmaster Ready To Roll	Oct.	26
Driving All The Way To The Bank	Nov.	32
Saving To Survive The 80's	Dec.	31

MAINTAINING OLDER EQUIPMENT

Putting The Cap On Costs	May	54
Updating Older Equipment	Aug.	51
Harnessing Huskies	Nov.	50
Blue Arrow Does It Right	Dec.	35